

FM/AM Compact Disc Player

Installation/Connections
Instalación/Conexiones

CXS-GT06HP

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Welcome !

Thank you for purchasing the CXS-GT06HP. This package includes the following:

- **Car audio unit**
CDX-GT06
- **Speaker**
6 x 9 Speaker
6 1/2 Speaker

For details on how to install the car audio unit, see the front side of these instructions.
For details on how to install the speakers, see the reverse side of these instructions.

For details on operation, see the manual of CDX-GT06.

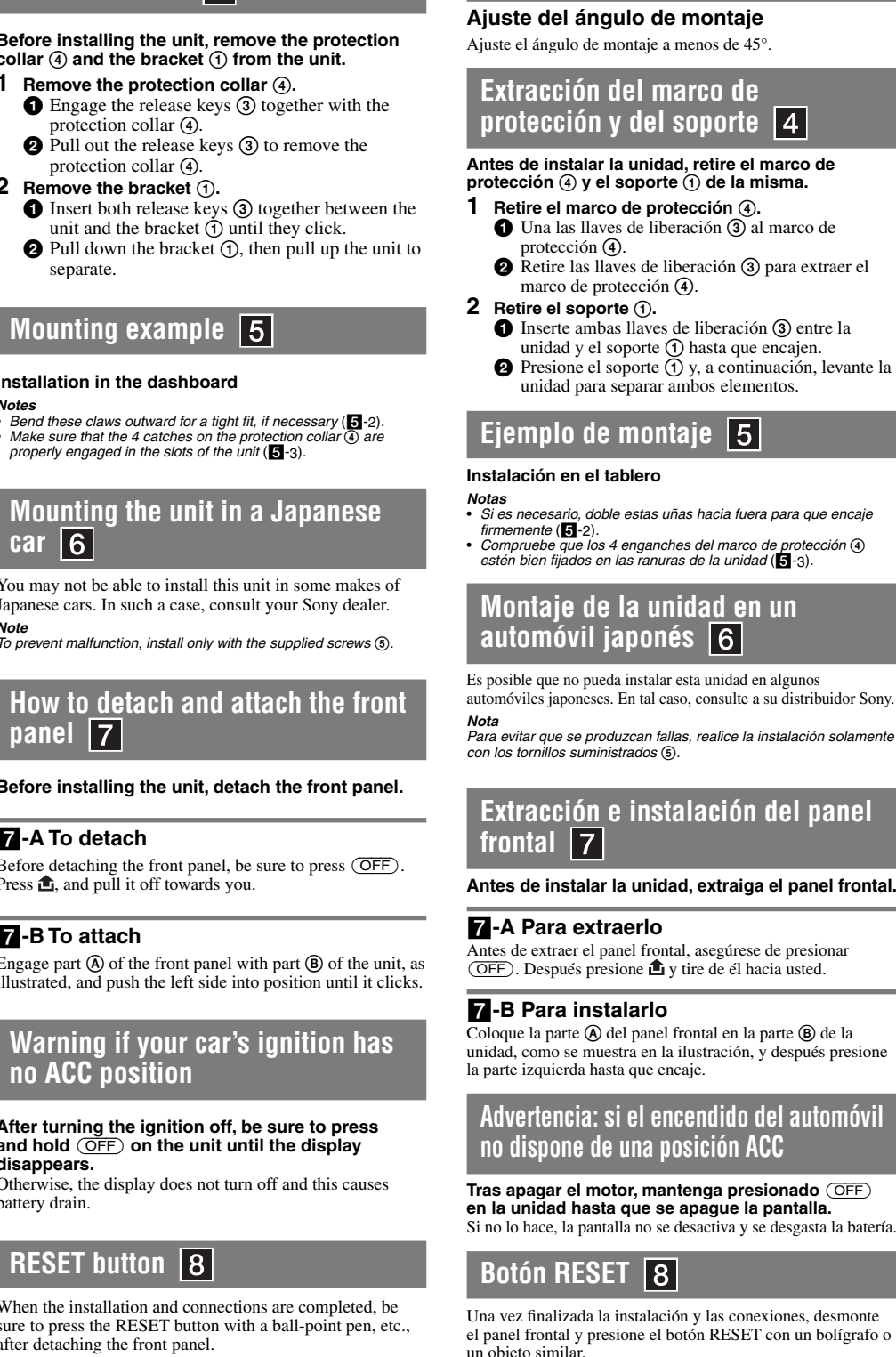
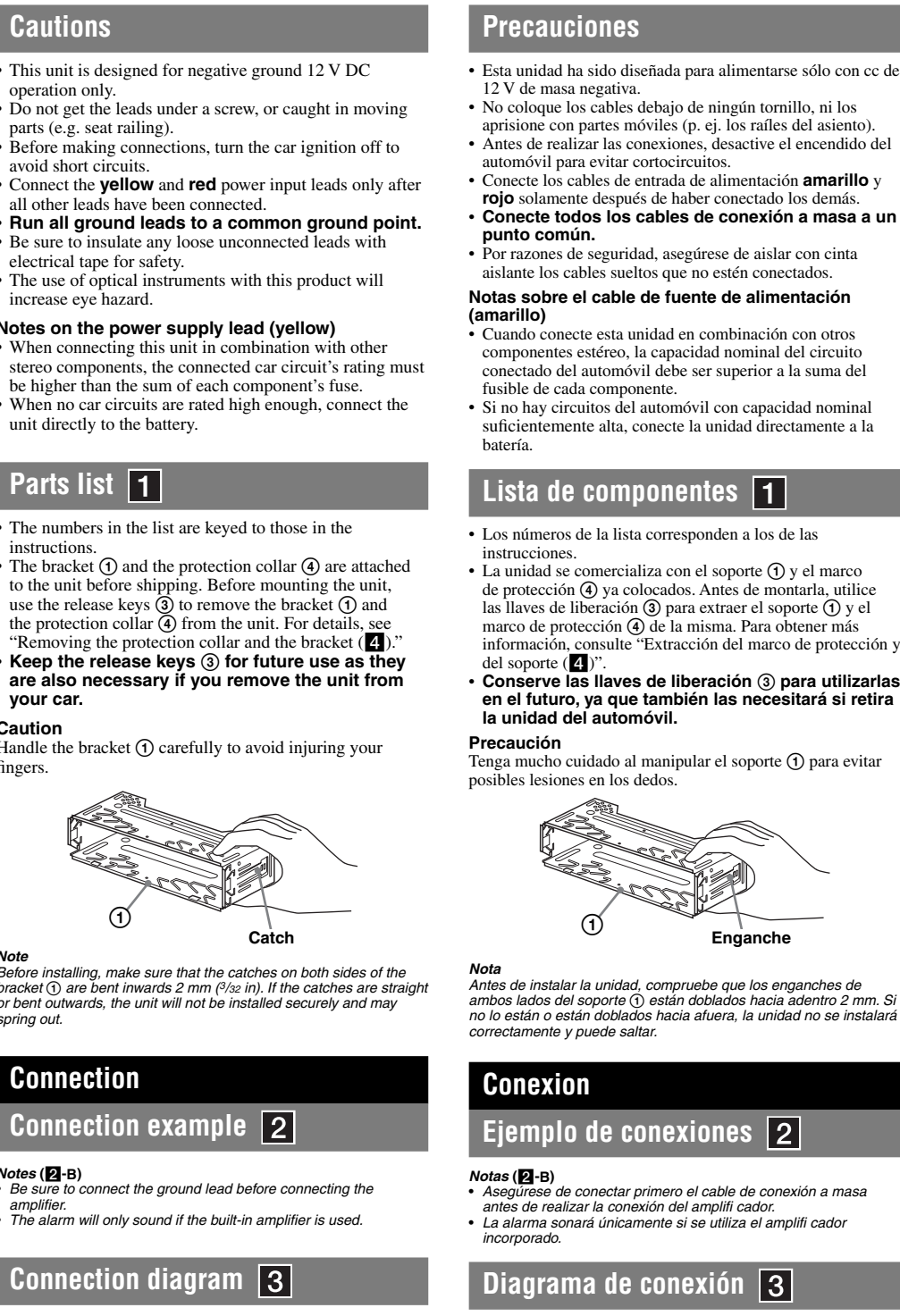
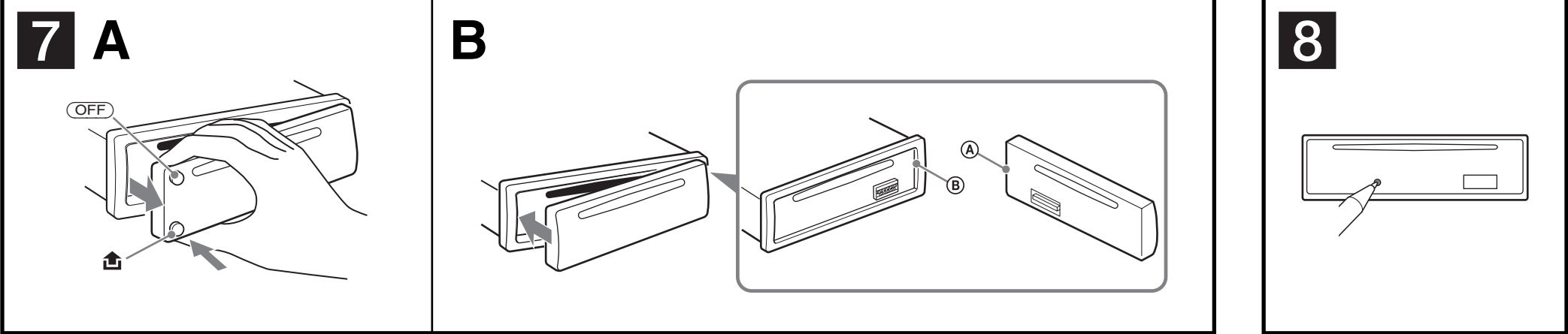
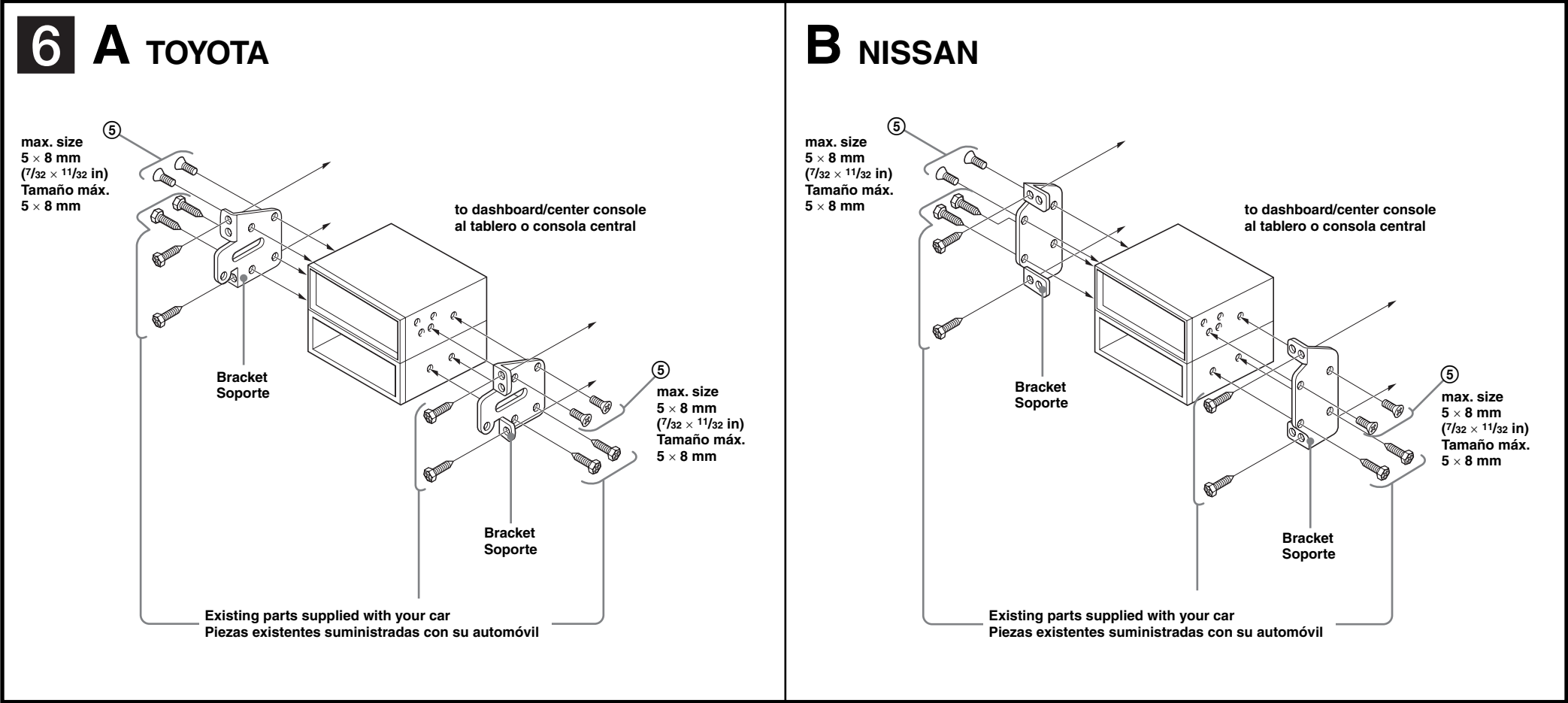
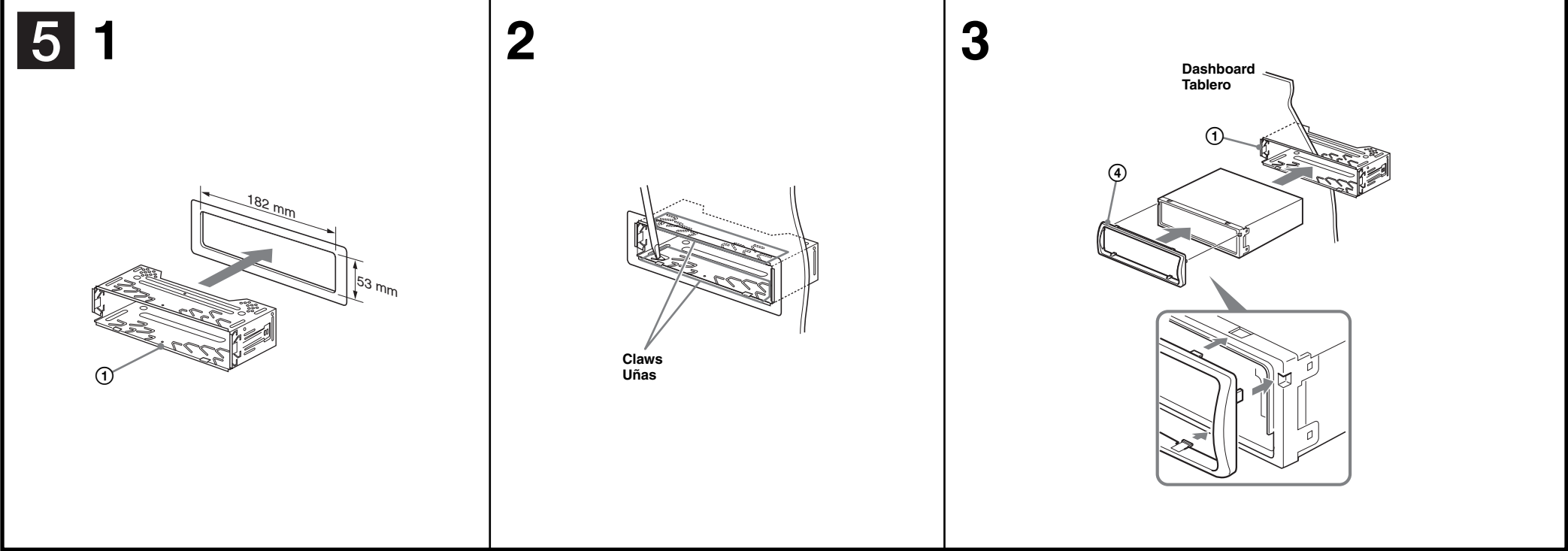
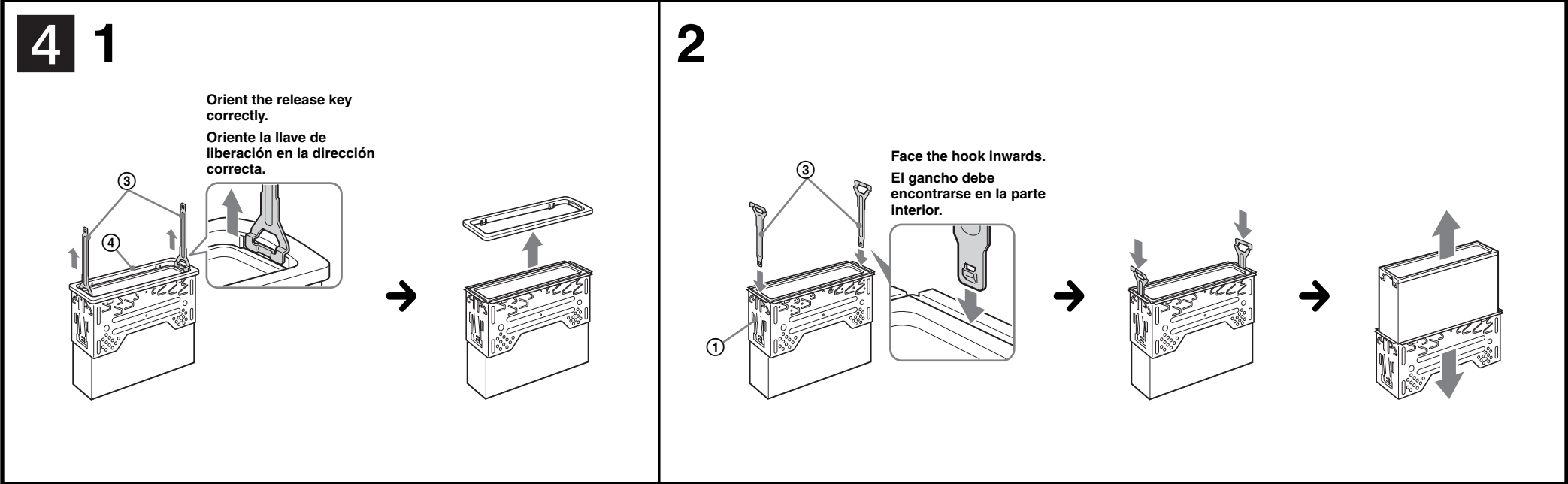
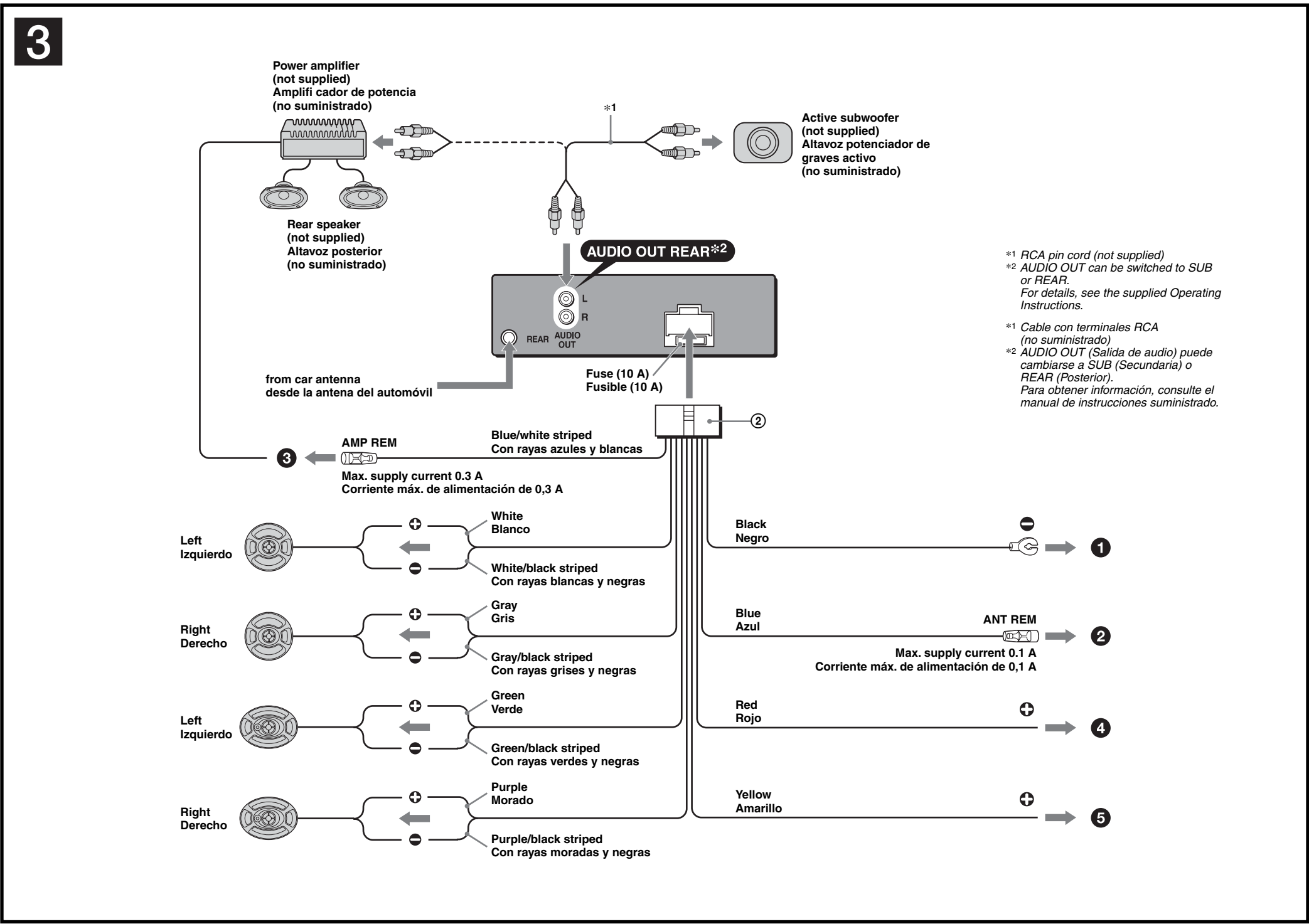
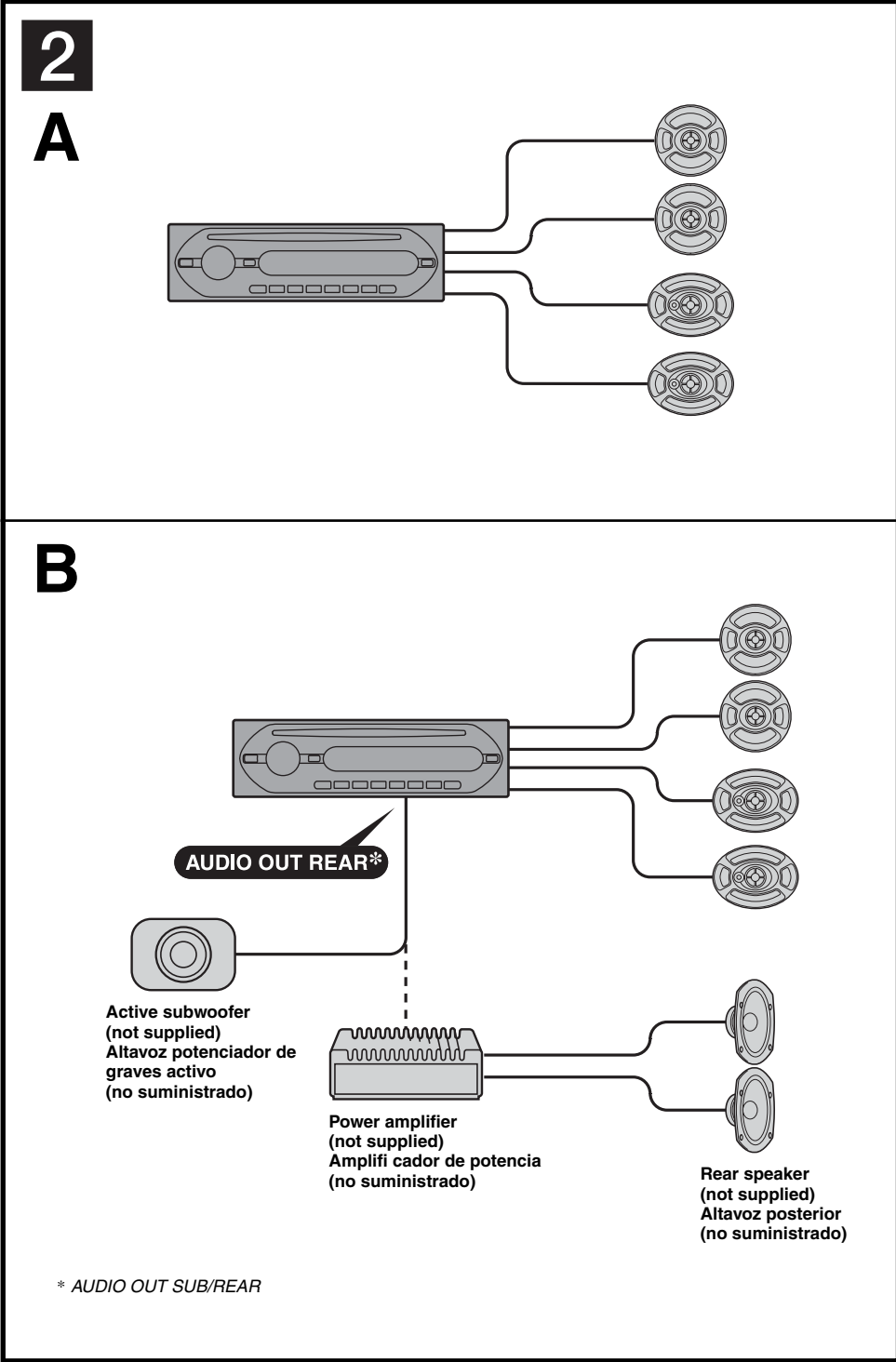
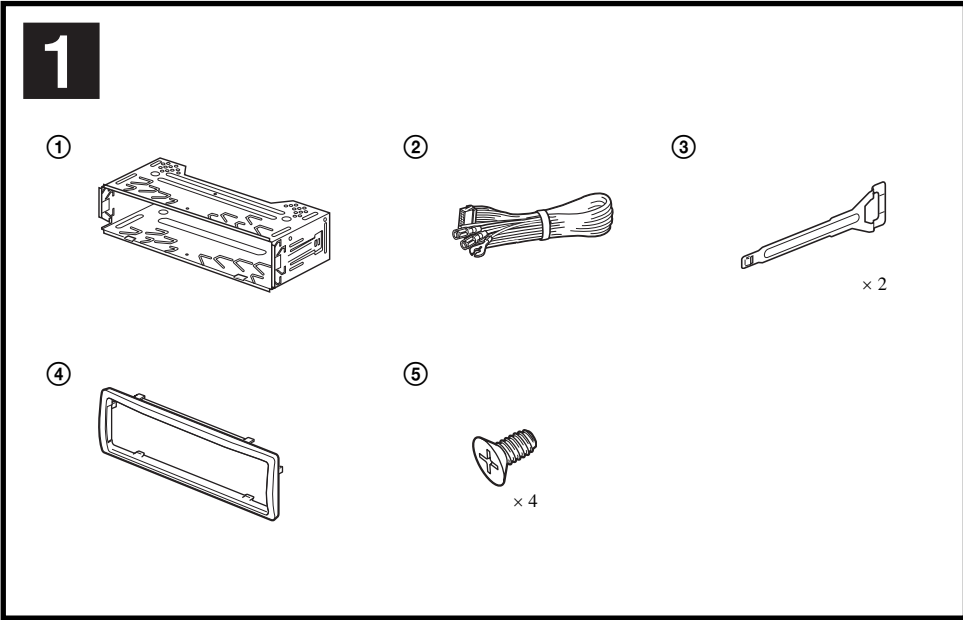
Bienvenido

Gracias por adquirir el modelo CXS-GT06HP. El paquete incluye los accesorios siguientes:

- **Unidad de audio para automóvil**
CDX-GT06
- **Altavoz**
Altavoz de 6 x 9
Altavoz de 6 1/2

Para obtener más información acerca de la instalación de la unidad de audio para el automóvil, consulte la parte frontal de estas instrucciones.

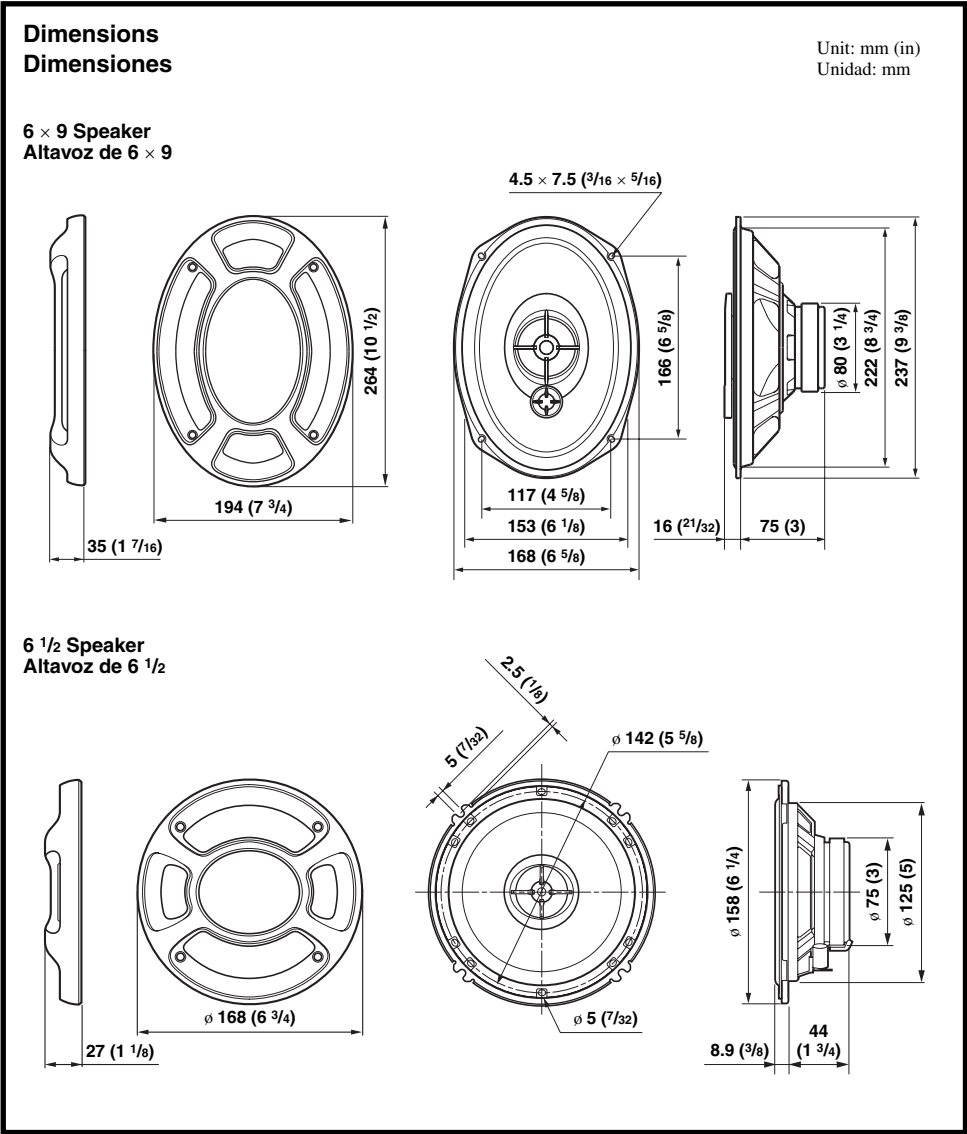
Para obtener más información acerca del funcionamiento de esta unidad, consulte el manual del modelo CDX-GT06.



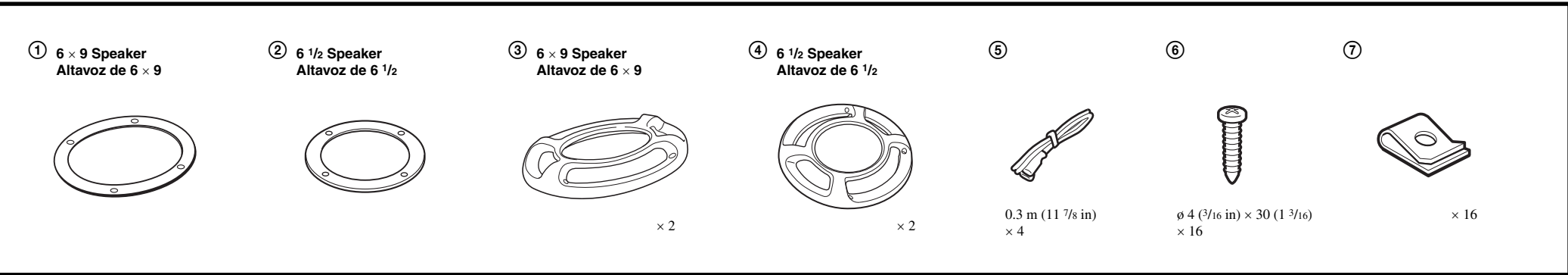
3-way Speaker (6×9 Speaker) 2-way Speaker (6 1/2 Speaker)

Instructions
Instrucciones

CXS-GT06HP

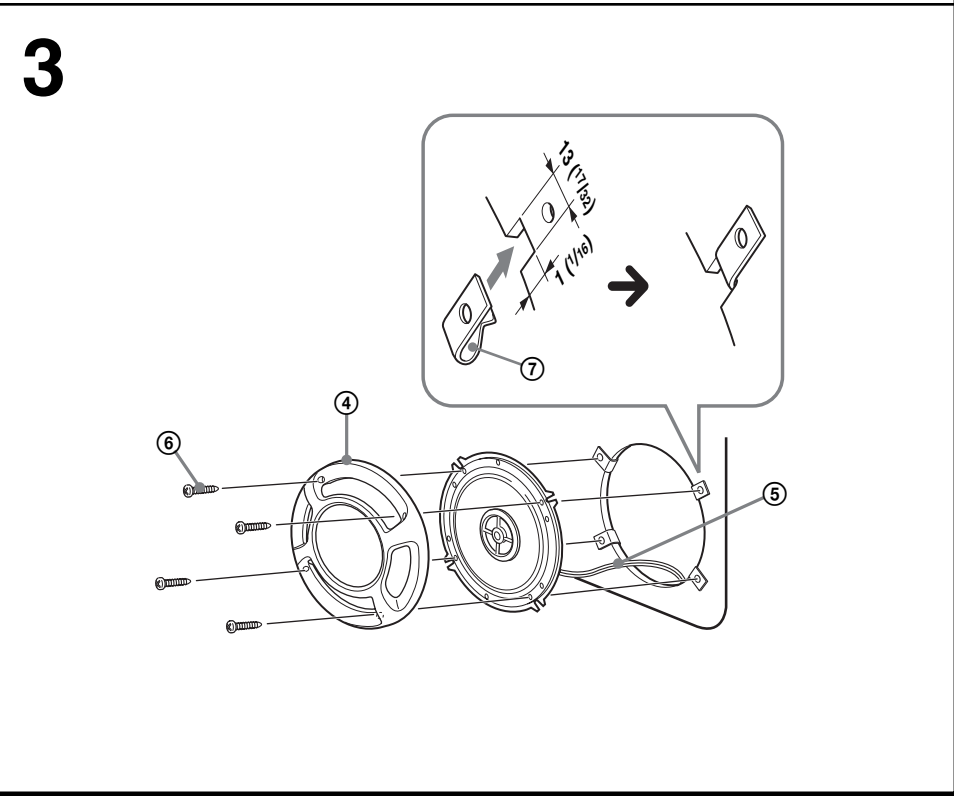
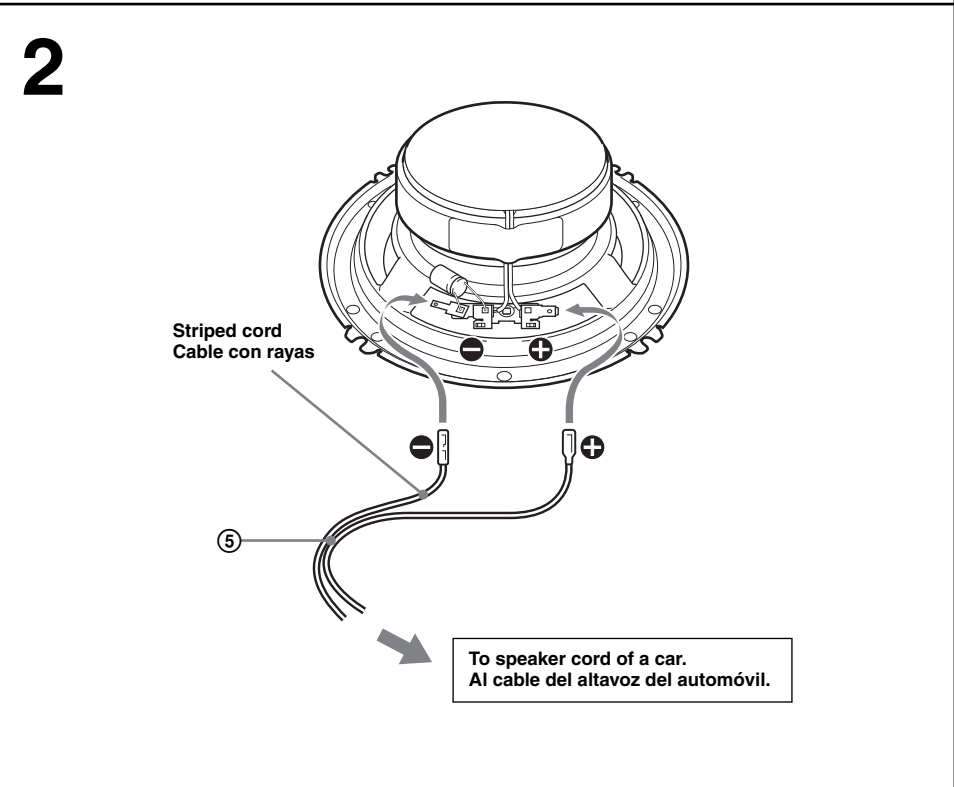
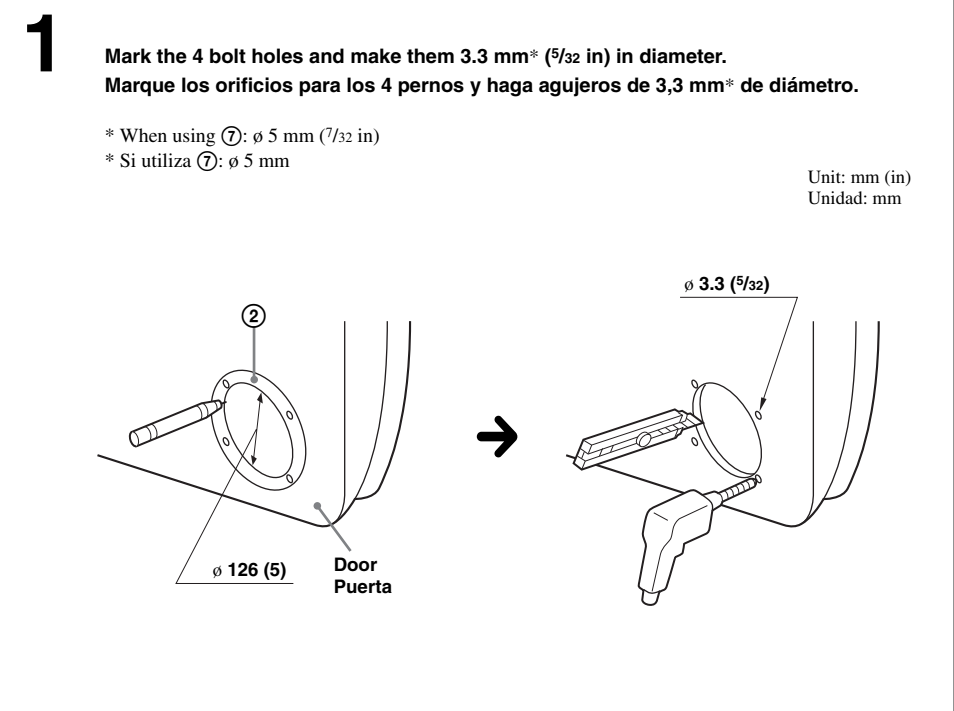


Parts list Lista de las piezas

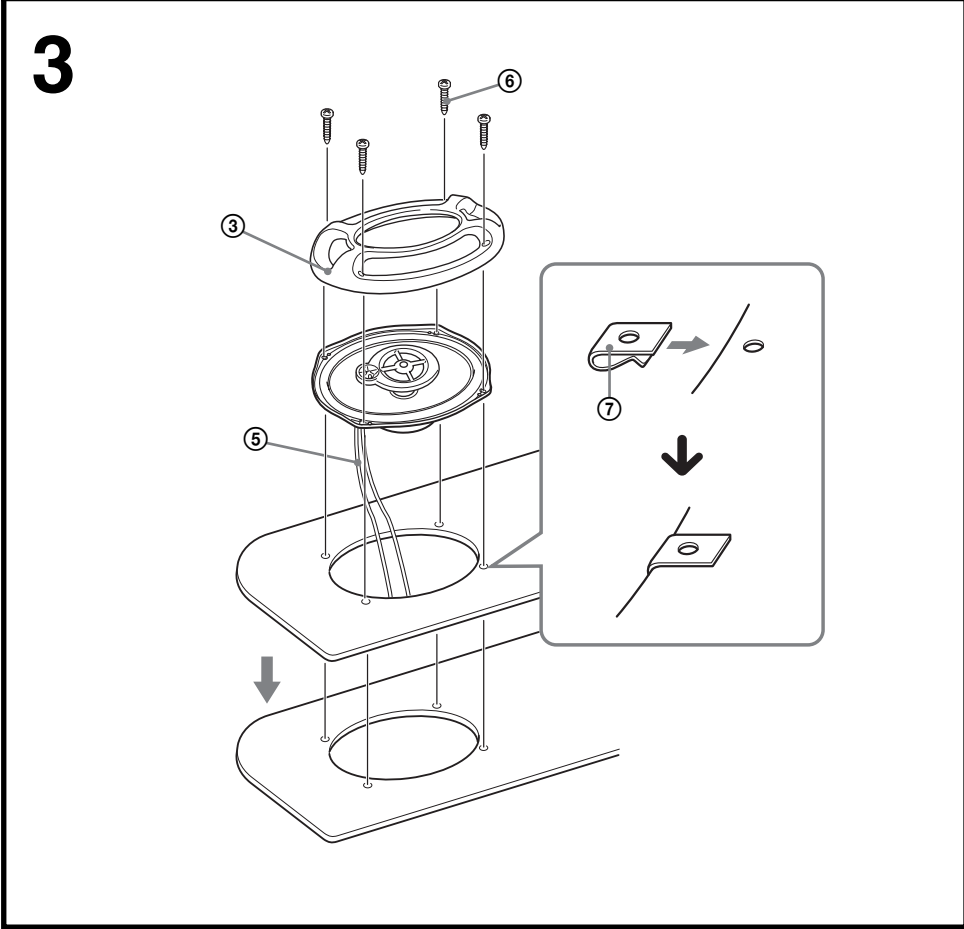
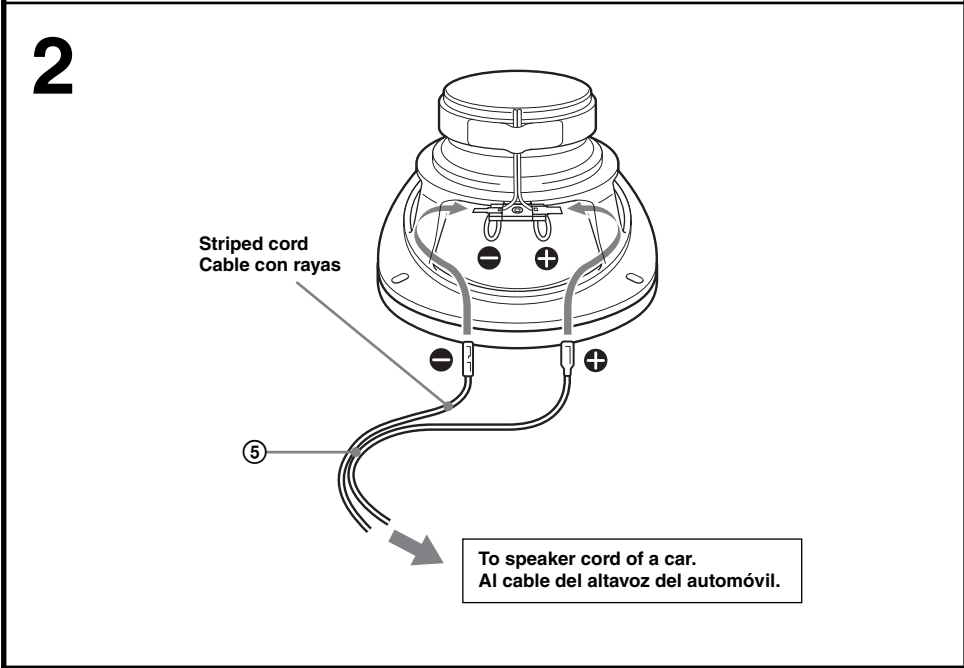
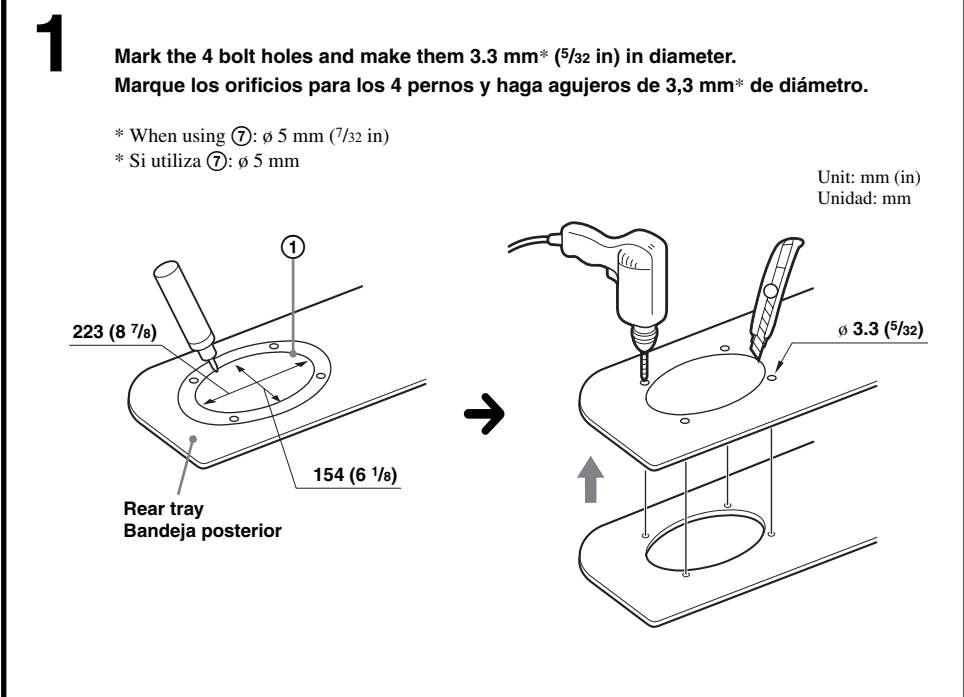


Mounting from the car interior Montaje desde el interior del automóvil

DOOR (FRONT/REAR) PUERTA (FRONTAL/POSTERIOR)



REAR TRAY BANDEJA POSTERIOR



Before mounting

A depth of at least 75 mm (3 in. (44 mm / 1 3/4 in))* is required for flush mounting. Measure the depth of the area where you are to mount the speaker, and ensure that the speaker is not obstructing any other components of the car. Keep the following in mind when choosing a mounting location:

- Make sure that nothing is obstructing around the mounting location of the door (front or rear) or the rear tray where you are to mount the speaker.
- A hole for mounting may already be cut out of the inner panel of the door (front or rear) or the rear tray. In this case, you need to modify the board only.
- If you are to mount this speaker system in the door (front or rear), make sure that the speaker terminals, frame or magnet do not interfere with any inner parts, such as the window mechanism in the door (when you open or close the window), etc.
- Also make sure that the speaker grille does not touch any inner fittings, such as the window cranks, door handles, arm rests, door pockets, lamps or seats etc.
- If you are to mount this speaker system in the rear tray, make sure that the speaker terminals, frame or magnet do not touch any inner parts of the car, such as the torsion bar springs (when you open or close the trunk lid), etc.
- Also make sure that the speaker grille does not touch any inner fittings, such as seat belts, head rests, center brake lights, inner covers of the rear wipers, curtains or air purifiers, etc.

* (6 1/2 Speaker)

Precautions

- Do not continuously use the speaker system beyond the peak power handling capacity.
- Keep recorded tapes, watches, and personal credit cards using magnetic coding away from the speaker system to protect them from damage caused by the magnets in the speakers.

If you cannot find an appropriate mounting location, consult your car dealer or your nearest Sony dealer before mounting.

Specifications

6 × 9 Speaker	Coaxial 3-way: Woofer 16 × 24 cm (6 1/8 × 9 1/2 in), cone type Midrange 5.5 cm (2 1/8 in), cone type Tweeter 1.4 cm (1/16 in), balanced dome type
Peak power	300 W
Rated power	60 W
Impedance	4 Ω
Sensitivity	93 dB/W/m
Frequency response	27 – 30,000 Hz
Mass	Approx. 1,150 g (2 lb 9 oz) per speaker
Supplied accessory	Parts for installation
6 1/2 Speaker	Coaxial 2-way: Woofer 16 cm (6 1/8 in), HOP, cone type Tweeter 4 cm (1 3/8 in), AL, cone type
Peak power	190 W
Rated power	40 W
Impedance	4 Ω
Sensitivity	90 dB/W/m
Frequency response	35 – 22,000 Hz
Mass	Approx. 560 g (1 lb 4 oz) per speaker
Supplied accessory	Parts for installation
<i>Design and specifications are subject to change without notice.</i>	
Altavoz de 6 × 9	Coaxial de 3 vías: Graves de 16 × 24 cm, tipo cono Medios de 5,5 cm, tipo cono Agudos de 1,4 cm, equilibrado tipo cúpula
Altavoz	
Potencia máxima	300 W
Potencia nominal	60 W
Impedancia	4 Ω
Sensibilidad	93 dB/W/m
Respuesta de frecuencia	27 – 30 000 Hz
Peso	Aprox. 1 150 g por altavoz
Accesorios suministrados	Componentes para instalación
Altavoz de 6 1/2	Coaxial de 2 vías: Graves de HOP de 16 cm, tipo cono Agudos de AL de 4 cm, tipo cono
Altavoz	
Potencia máxima	190 W
Potencia nominal	40 W
Impedancia	4 Ω
Sensibilidad	90 dB/W/m
Respuesta de frecuencia	35 – 22 000 Hz
Peso	Aprox. 560 g por altavoz
Accesorios suministrados	Componentes para instalación

Diseño y especificaciones sujetos a cambio sin previo aviso.